

Fig. 1

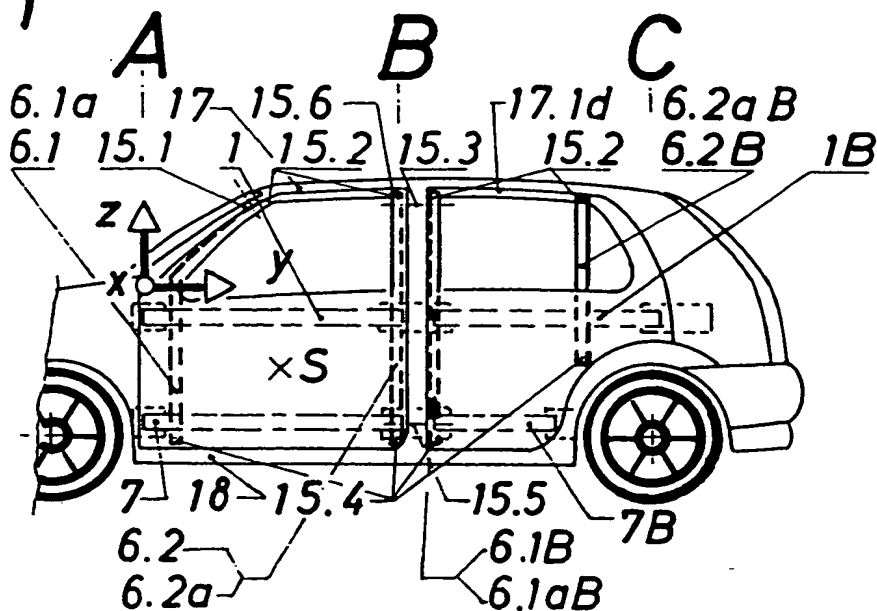


Fig. 1A

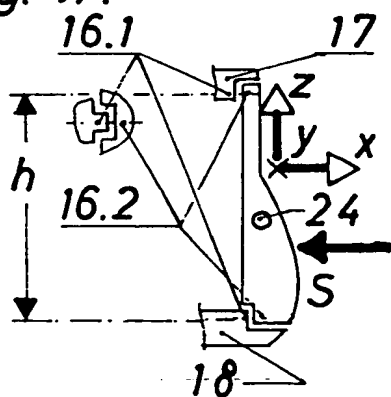


Fig. 1B

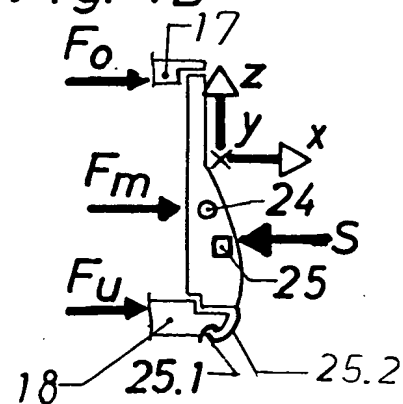


Fig. 2

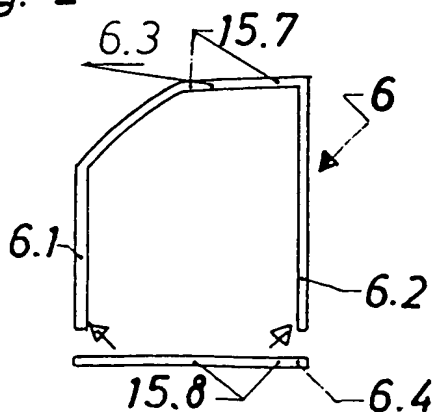


Fig. 2A

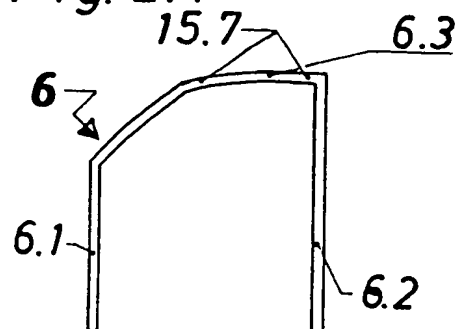


Fig. 3

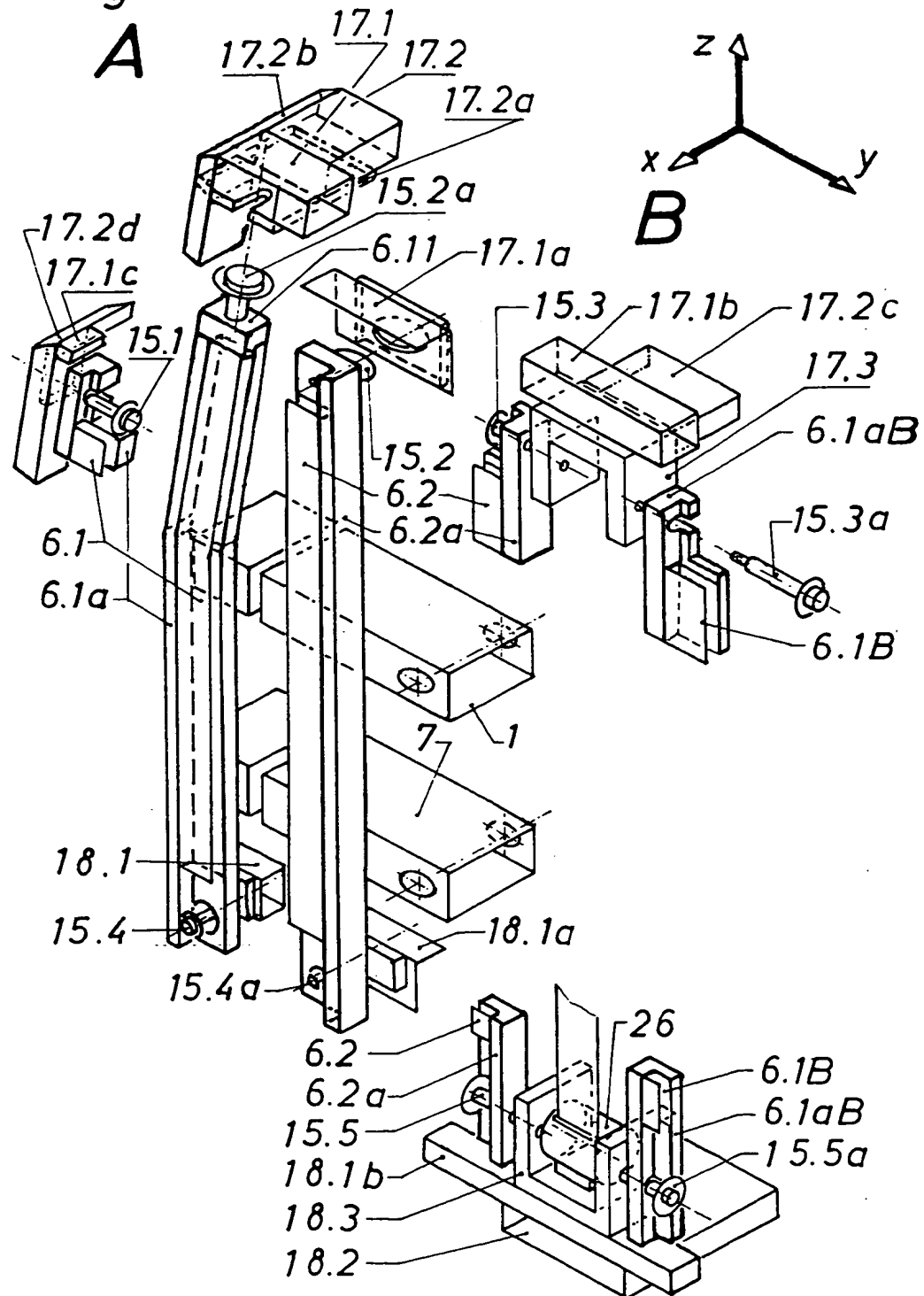


Fig. 5

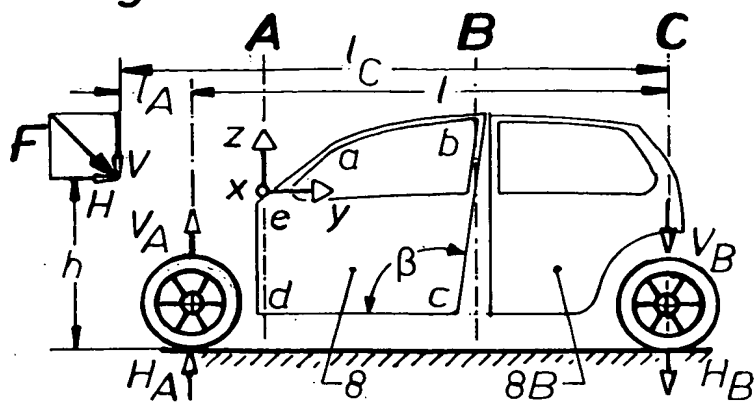


Fig. 6

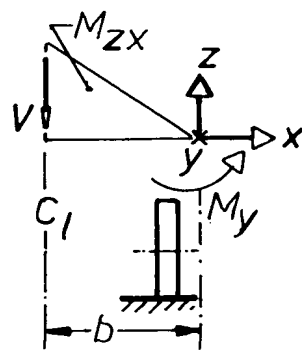


Fig. 7

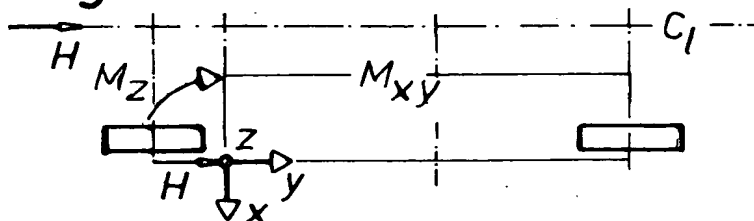


Fig. 8

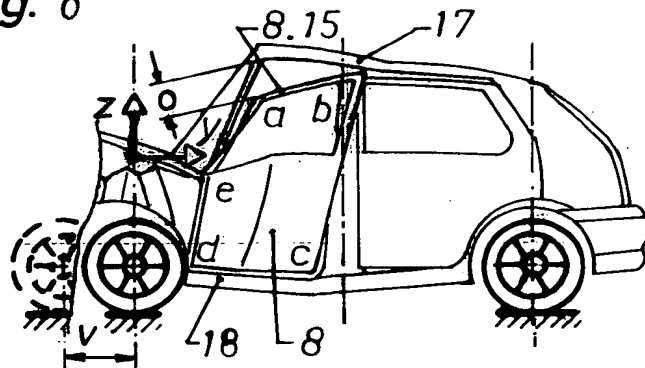


Fig. 9

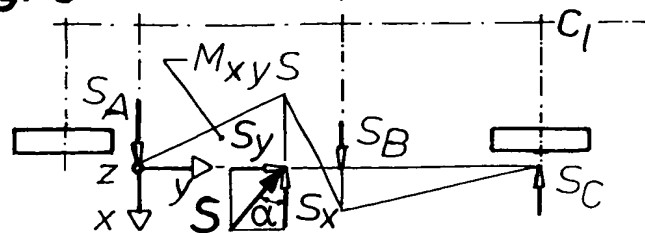
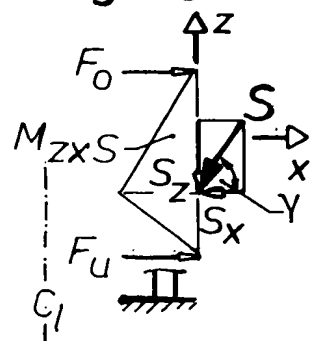


Fig. 10



Technical drawing of a mechanical assembly, likely a pump or motor component, showing dimensions and labels. The drawing includes a coordinate system with axes x and z (F_z). Key dimensions and labels are:

- KN_{65} : A vertical dimension on the left side.
- w : A small vertical dimension below KN_{65} .
- KN_{17} : A vertical dimension in the center.
- KN_{33} : A vertical dimension on the right side.
- KN_9 : A vertical dimension at the bottom left.
- s : A small vertical dimension below KN_9 .
- D_m : A horizontal dimension at the bottom.
- d : A dimension indicating the thickness of a component.
- 19.1 , 19 , and 19.2 : Labels pointing to different parts of the assembly.
- 19.3 : A label pointing to the base of the assembly.

Fig. 13

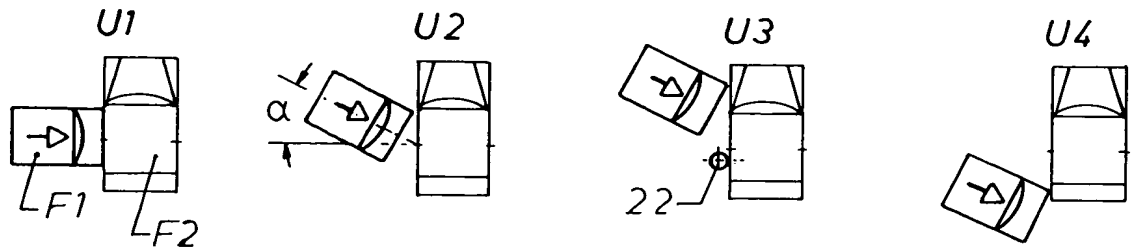


Fig. 14

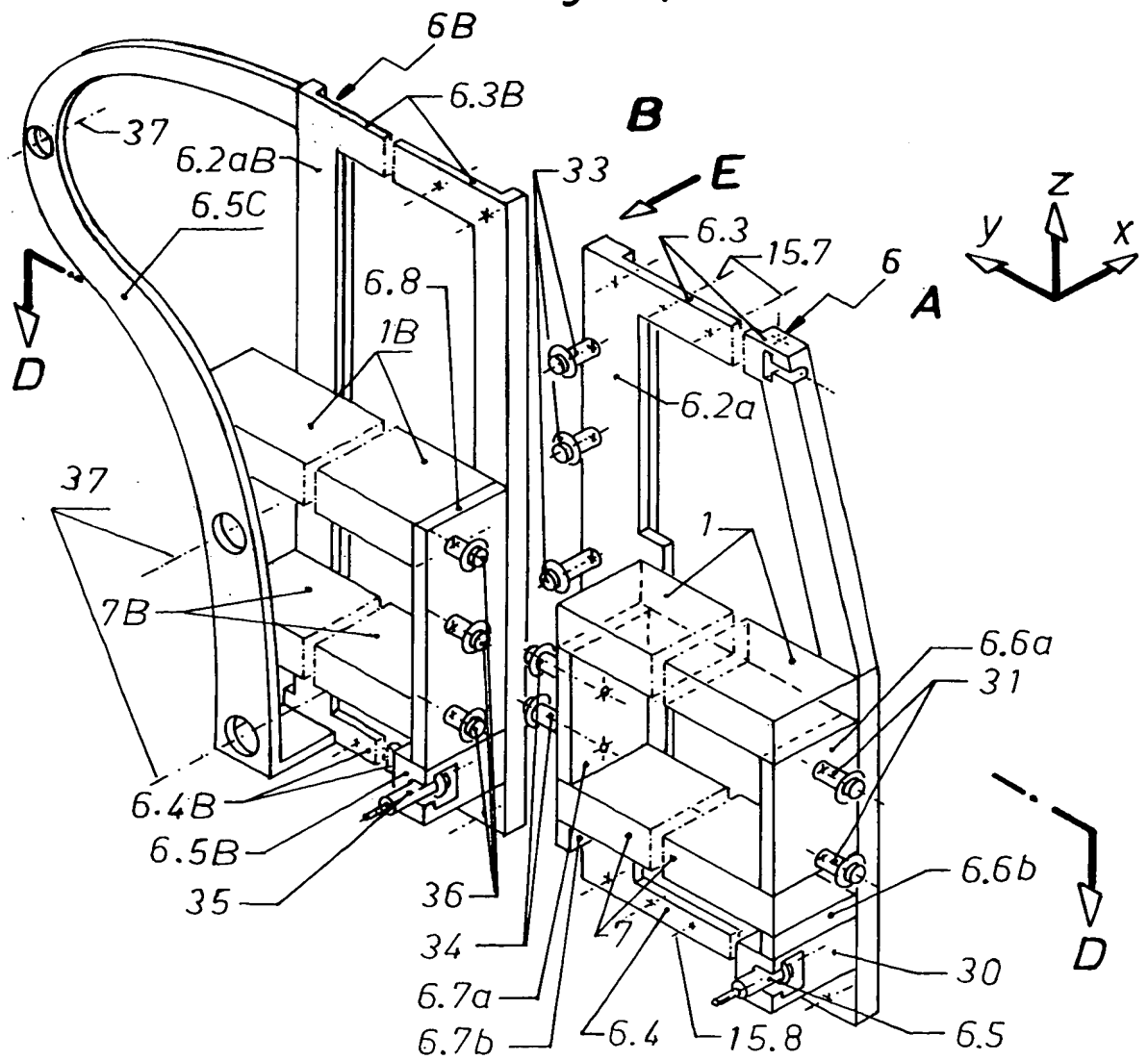


Fig. 15

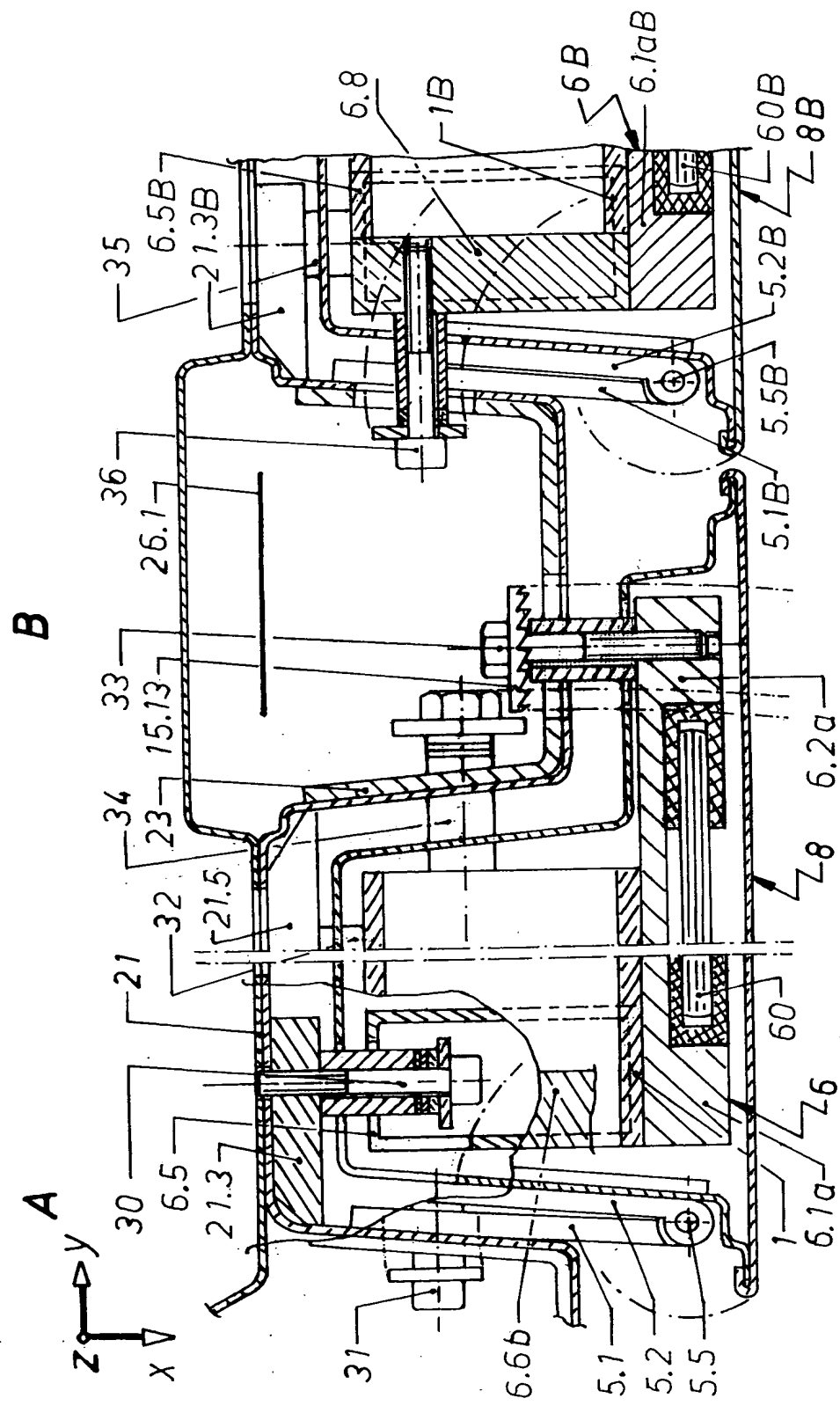


Fig. 16

